

Abstract

~~METHOD FOR STANDBY CIRCUITING OF ASSEMBLIES IN 1:N
REDUNDANCY~~

In the Prior Art, a higher-ranking ^{mechanism} ~~means~~ controls the standby circuiting of
 5 ~~assemblies in 1:N redundancy. However, dynamics is thus lost in the system. The~~
^{1a6} invention solves this problem in that the devices responsible for the standby circuiting
 events in the higher-ranking ^{mechanism} ~~means~~ are relocated into a standby circuit assembly of the
 1:N redundancy provided for standby circuiting purposes. The standby circuiting
 events are thus controlled and monitored by the standby circuit assembly itself, the ^{relieving}
^{mechanism} ~~means~~ ^{being thus relieved} of these tasks.

^a 10 ~~Figure 1~~